

ABSTRACT OF THE DISCLOSURE

In an electronic equipment provided with 2D (two-dimensional) and 3D (three-dimensional) displaying functions, an easily viewable 2D image screen and an enjoyable 3D image screen are switched and displayed with a simple key operation. A first display portion of the electronic equipment does not generate optical parallax during the display of 2D image, enabling display of an easily viewable 2D image screen. The electronic equipment shares the data, permitting switching of the 2D image display to 3D image display.